

10 / 500414

1/6

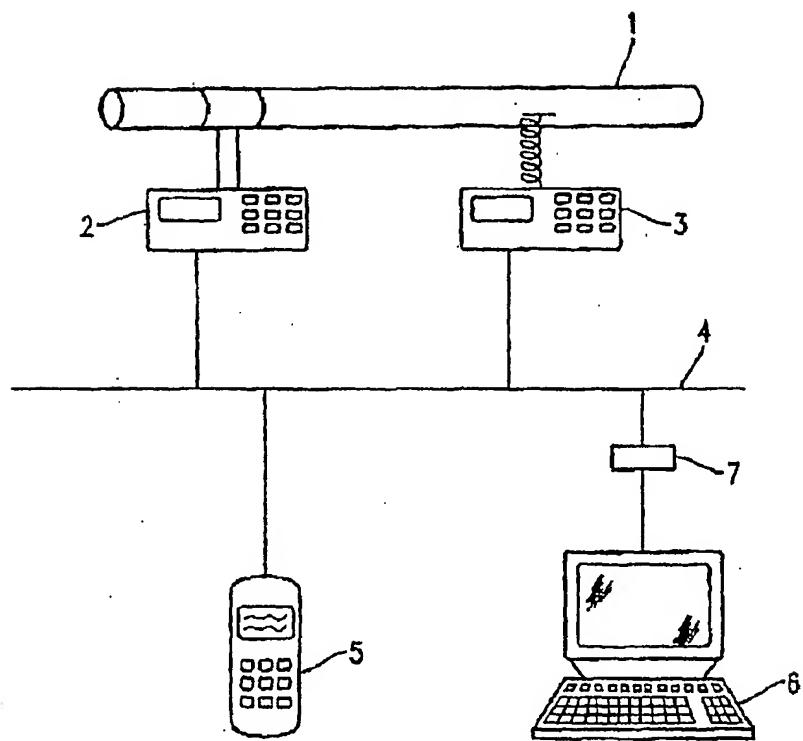


Fig. 1

BEST AVAILABLE COPY

10/500414

2/6

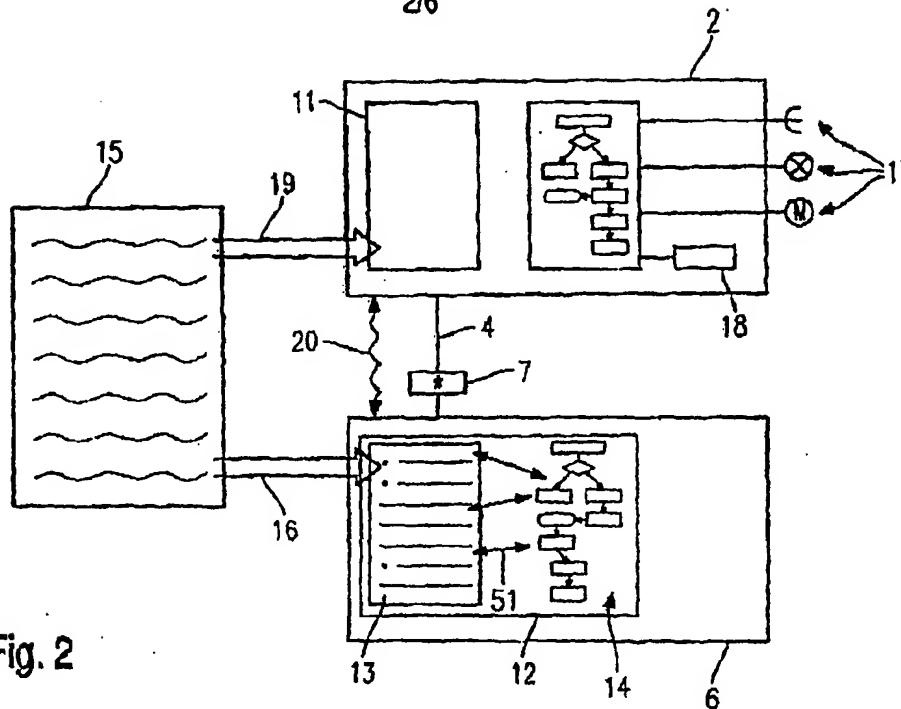


Fig. 2

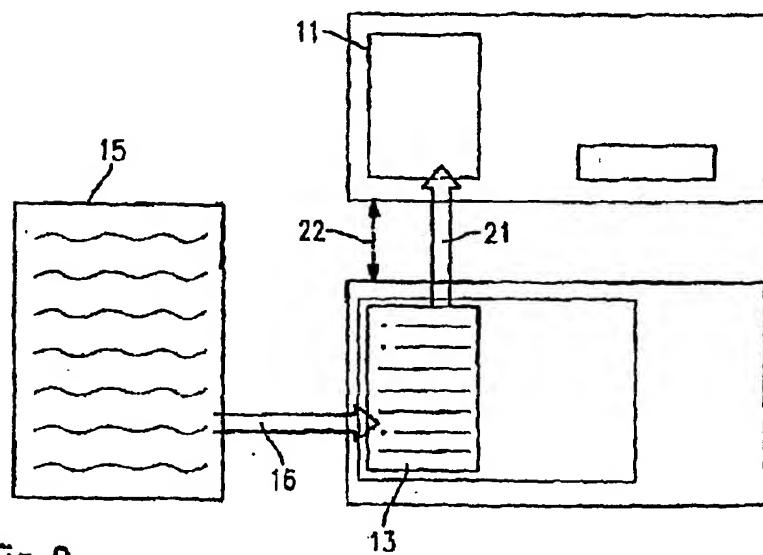


Fig. 3

BEST AVAILABLE COPY

10/500414

3/6

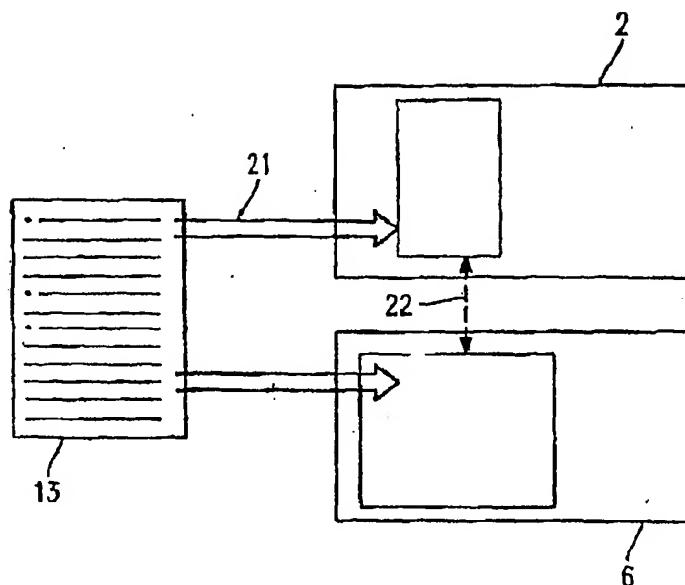


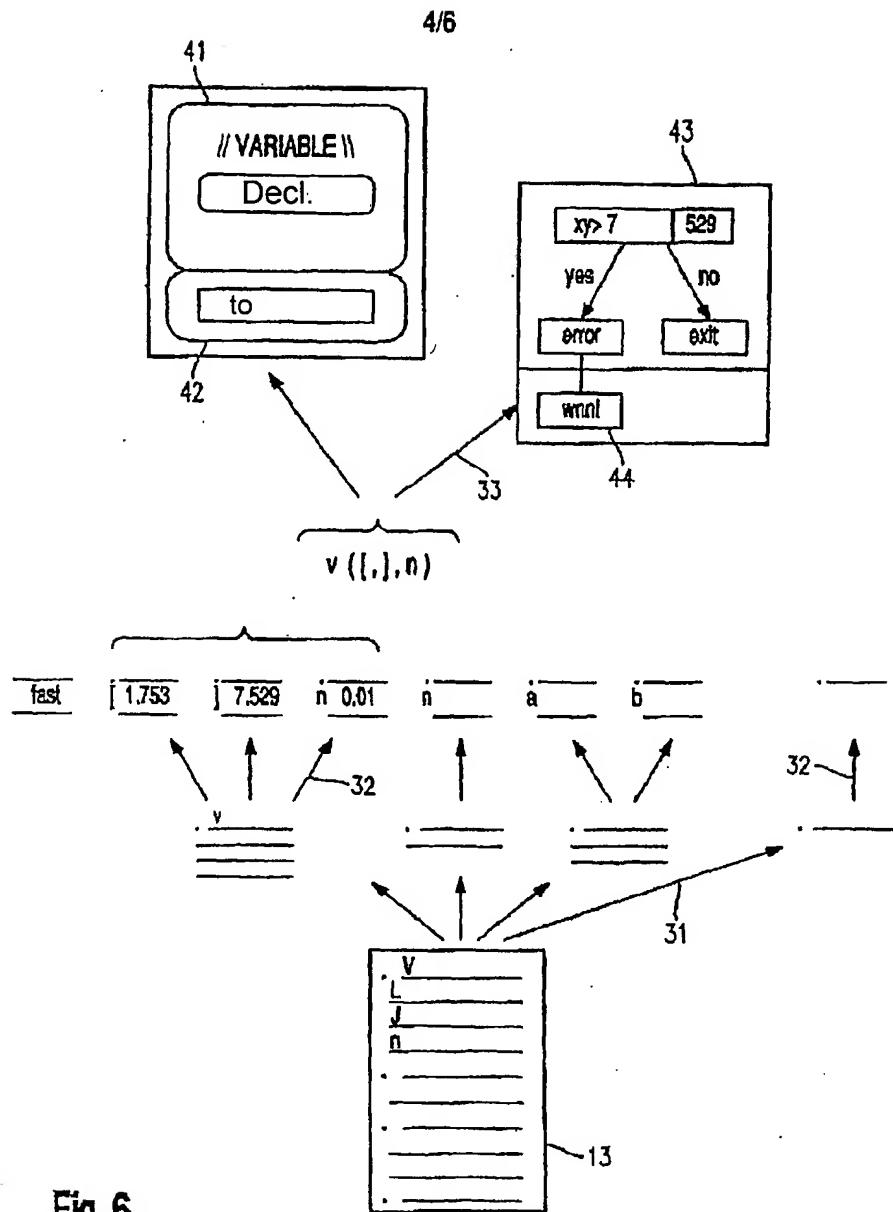
Fig. 4

```
1      VARIABLE dump 1
2      {
3          LABEL "dumping"
4          TYPE FLOAT
5          {
6              MIN_VALUE 1.753
7              MAX_VALUE 7.529
8          }
9      }
```

Fig. 5

BEST AVAILABLE COPY

10 / 500414



BEST AVAILABLE COPY

10/500414

5/8

```
OBJECT_DICTIONARY_ENTRY aObjects [] =  
{  
    // VARIABLE dmp  
    {  
        &dmp,           // International address of the variable  
        27,             // Index into attribute table  
        3,              // Index into unifast table (access functions)  
    }  
};
```

Fig. 7

```

VMT av int [] = {
    ...
    [
        ...
        // 3
        [
            ...
            Get Value Float,
            Put Value Float,
            Check Value 2
        ]
        ...
    }
}

```

Fig. 8

BEST AVAILABLE COPY

101500414

6/6

```
BOOL Check Value 2 ( float f value )
{
    if ( f value < 1.753 )          // out of lower limit
        return FALSE;
    if ( f value > 1.753 )          // out of upper limit
        return FALSE;
    return TRUE;                   // OK
}
```

Fig. 9